



DATE: Thursday, May 08, 2003

Set Name		Hit Count	Set Name result set
DB=JP	AB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L19	L15 and (flexural or flexion or flexure)	24	L19
L18	L15 and (flex\$)	71	L18
L17	L15 and (node or antinode)	. 22	L17
L16	L15 and (dope or doped or dopant or doping or implant\$)	8	L16
L15	((electromechanical or electro mechanical or mems or microelectro mechanical or microelectromechanical) near2 (resonan\$ or resonat\$ or vibrat\$ or oscillat\$))	987	L15
L14	((((flexure or flexion or flexural) with (mode or resonan\$ or resonat\$ or vibrat\$ or oscillat\$ or bend\$ or deform\$) )and ((electromechanical or electro mechanical or microelectromechanical) near2 (resonan\$ or resonat\$ or vibrat\$ or oscillat\$)) ) and (node or antinode))	3	L14
L13	(((flexure or flexion or flexural) with (mode or resonan\$ or resonat\$ or vibrat\$ or oscillat\$ or bend\$ or deform\$) ) and ((electromechanical or electro mechanical or microelectromechanical) near2 (resonan\$ or resonat\$ or vibrat\$ or oscillat\$)))	22	L13
L12	((((((flexure or flexion or flexural) with (mode or resonan\$ or resonat\$ or vibrat\$ or oscillat\$ or bend\$ or deform\$) ) and node ) and (antinode or anti node) ) and (electromechanical or electromechanical or microelectromechanical or microelectromechanical))	1	L12
L11	((((flexure or flexion or flexural) with (mode or resonan\$ or resonat\$ or vibrat\$ or oscillat\$ or bend\$ or deform\$) )and node ) and (antinode or anti node))	4	L11
L10	((((flexure or flexion or flexural) with (mode or resonan\$ or resonat\$ or vibrat\$ or oscillat\$ or bend\$ or deform\$) )and node ) and (dope or doped or dopant or implant\$))	2	L10
L9	(((flexure or flexion or flexural) with (mode or resonan\$ or resonat\$ or vibrat\$ or oscillat\$ or bend\$ or deform\$) ) and node)	86	L9
L8	((flexure or flexion or flexural) with (mode or resonan\$ or resonat\$ or vibrat\$ or oscillat\$ or bend\$ or deform\$))	3841	L8
DB=US	SPT; PLUR=YES; OP=ADJ		
L7	L6 and (node or antinode)	46	L7
L6	11 and ((electromechanical or electro mechanical or mems or microelectro mechanical or microelectromechanical) near2 (resonan\$	133	L6



or resonat\$ or vibrat\$ or oscillat\$))

L5	l4 and (electromechanical or electro mechanical or mems or microelectro mechanical or microelectromechanical)	37	L5
L4	12 and (antinode or anti node)	147	L4
L3 ,	L2 and (dope or doped or dopant or implant\$)	73	L3
L2	L1 and node	667	L2
L1	(flexure or flexion or flexural) with (mode or resonan\$ or resonat\$ or vibrat\$ or oscillat\$ or bend\$ or deform\$)	10810	L1

http:

END OF SEARCH HISTORY